



T12 - 10,000L Fuel Tank

- Overall Dimension – 3000mmL x 2340mmW x 2800mmH
- Safe fill level 10800 litres
- Bare Tank Weight 4 500 kg
- 80nb Camlock Male Tanker hose filler c/w Dust Cap connection
- Tanker fill point supplied c/w 80nb Full Bore, 2 piece, Fire Safe Flanged Ball Valve, and Wafer Style Non Return Valve
- Corner container lock castings
- 600mm diameter access man way
- Paint coating is Hempel Hemptane 55100 Colour Code 10 000. Primer coating is Hempel Hemptadur 15560 colour code 1217.
- Overfill protection supplied with mechanical shutoff, and audible / visual alarm
- Antisyphon valve
- Permanent ladder and platform for ease of inspection and access, designed and manufactured in accordance is AS1657
- Interstitial space integrity management system utilising dipstick
- Containment compartment (internal bunding) with pressure vent
- Bunded pump bay housing
- Air breather vents and fittings supplied complete with dust filter fitting
- Dip point, cap and calibrated anodised fluid level dipstick
- Front mounted security doors c/w container lock handles
- Statutory signage
- Designed and manufactured in accordance with Australian Standards AS1940 and AS1692, Underwriters Laboratories standard UL 142 (USA) and Underwriters Laboratories standard ULC/ORD-142.18 (Canada)

